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| INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99) | Application Number | | 10549506 |
| | Filing Date | | 2006-07-07 |
| | First Named Inventor | | Kim Vilbour Andersen |
| | Art Unit | | 1653 |
| | Examiner Name | | Unassigned |
| | Attorney Docket Number | | 0272us310 |

| U.S.PATENTS | | | | | | |
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| Examiner Initial* | Cite No | Patent Number | Kind Code ¹ | Issue Date | Name of Patentee or Applicant of cited Document | Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear |
| | 1 | 7220837 | | 2007-05-22 | Gary Nelsestuen | |

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| | 20 | 20070142280 | | 2007-06-21 | Anders H. Pedersen | |
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| | 1 | HARVEY, STEPHEN B., ET AL., "Mutagenesis of the γ -carboxyglutamic acid domain of human factor VII to generate maximum enhancement of the membrane contact site," The Journal of Biological Chemistry 278(10):8363-8369 (March 2003) | <input type="checkbox"/> |

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| 2 | HENDERSON, NICOLE ET AL., "Response of factor VII and IX-deficient blood to wild type and high membrane affinity mutant factor VIIa in an in vitro whole blood clotting assay: possible correlation to clinical outcome," Thromb Haemost 88:98-103 (2002) <input type="checkbox"/> |
| 3 | STONE, MATTHEW ET AL., "Unusual benefits of macromolecular shielding by polyethylene glycol for reactions at the diffusional limit: the case of factor VIIa and tissue factor," Biochemistry 41:15820-15825 (2002) <input type="checkbox"/> |
| 4 | ZHANG, LI ET AL., "The contributions of individual γ -carboxyglutamic acid residues in the calcium-dependent binding of recombinant human protein C to acidic phospholipid vesicles," The Journal of Biological Chemistry 268 (16):12040-12045 (June 1993) <input type="checkbox"/> |

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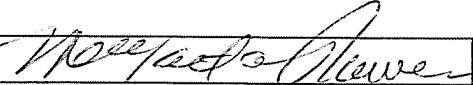
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See attached certification statement.
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A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

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| Signature |  | Date (YYYY-MM-DD) | 6/25/07 |
| Name/Print | MARGARET A. POWERS | Registration Number | 39804 |

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